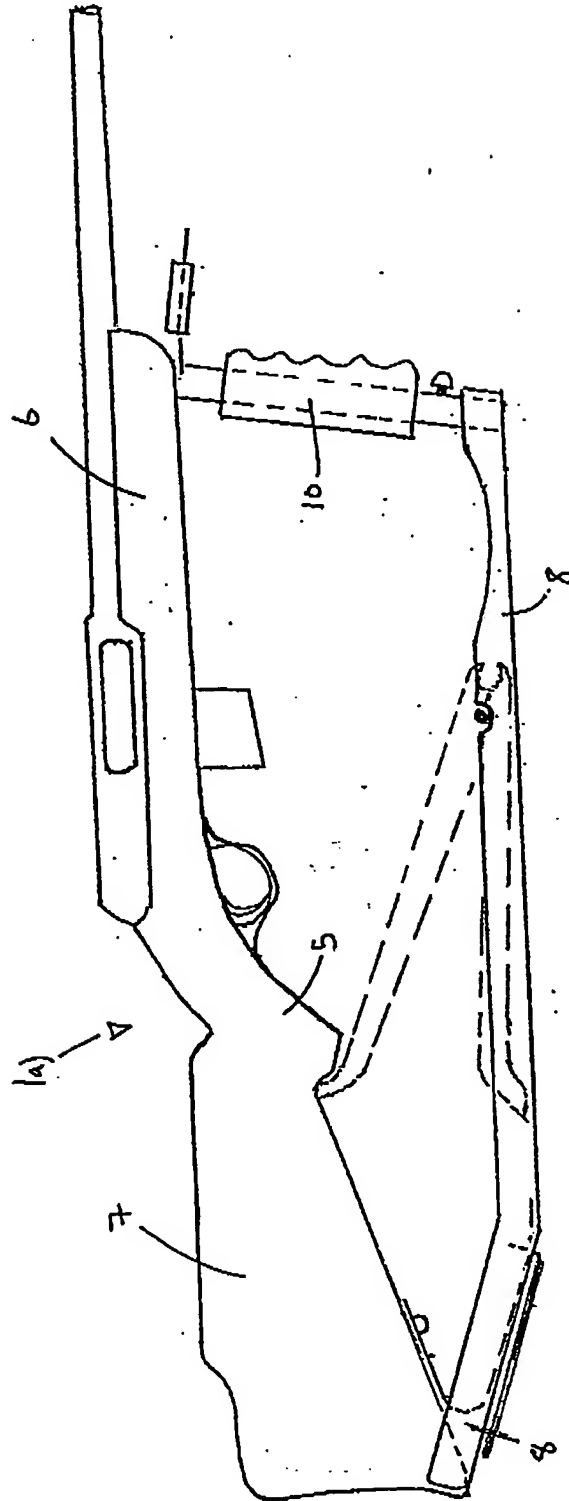


Fig 2.



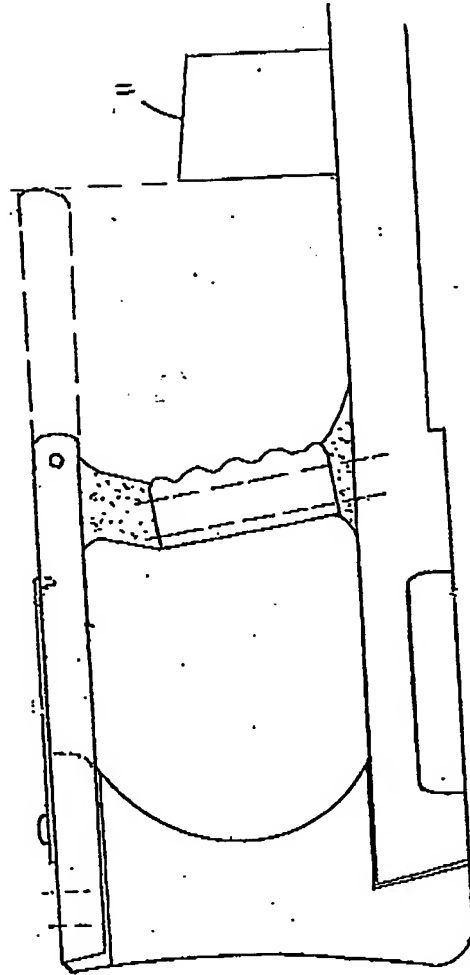


Fig. 3.

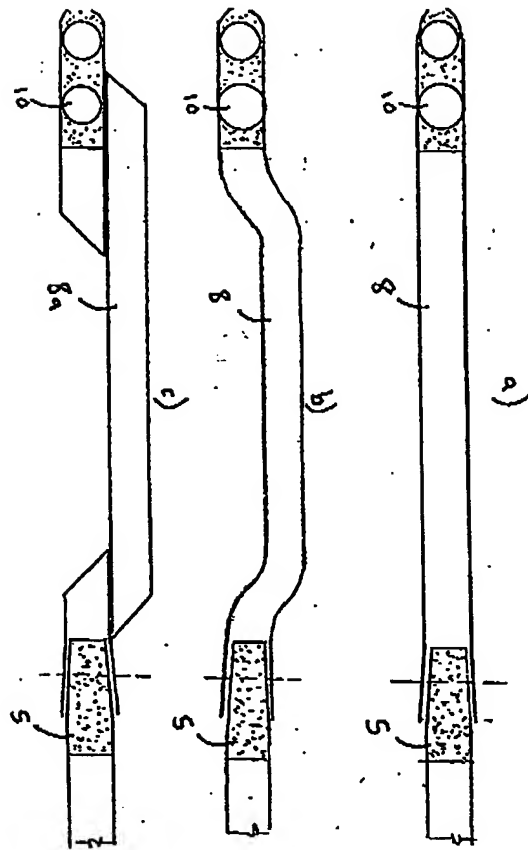


Fig 4

fig 7

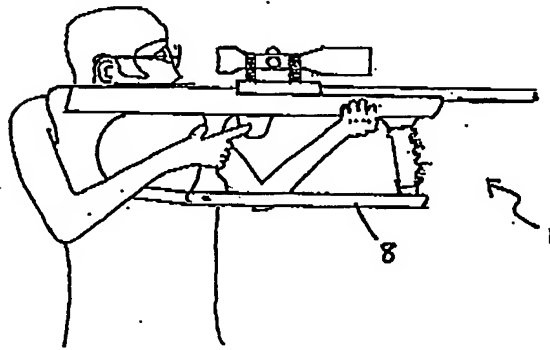
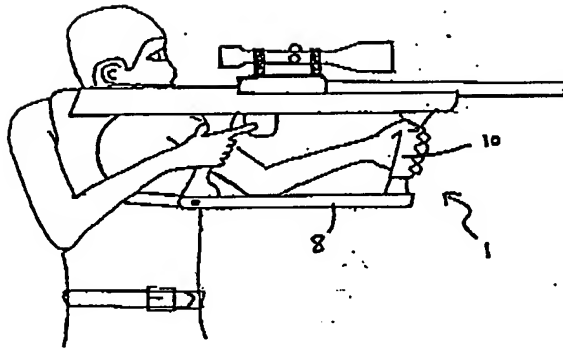
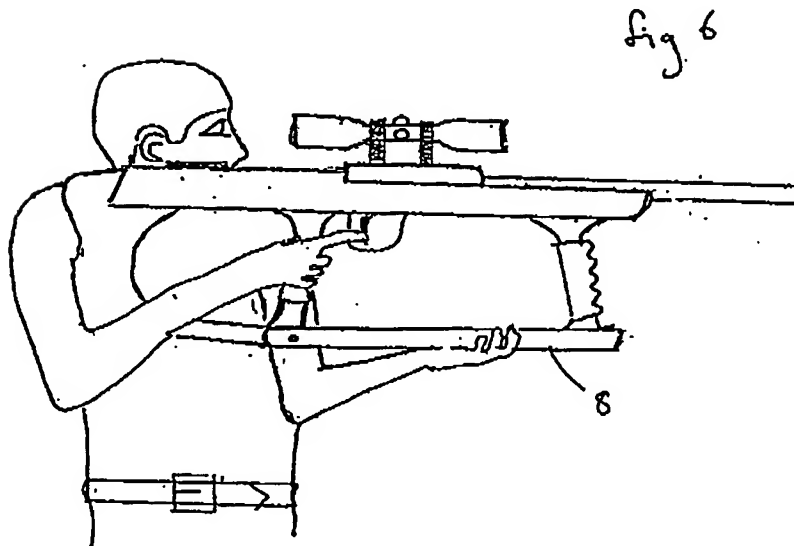
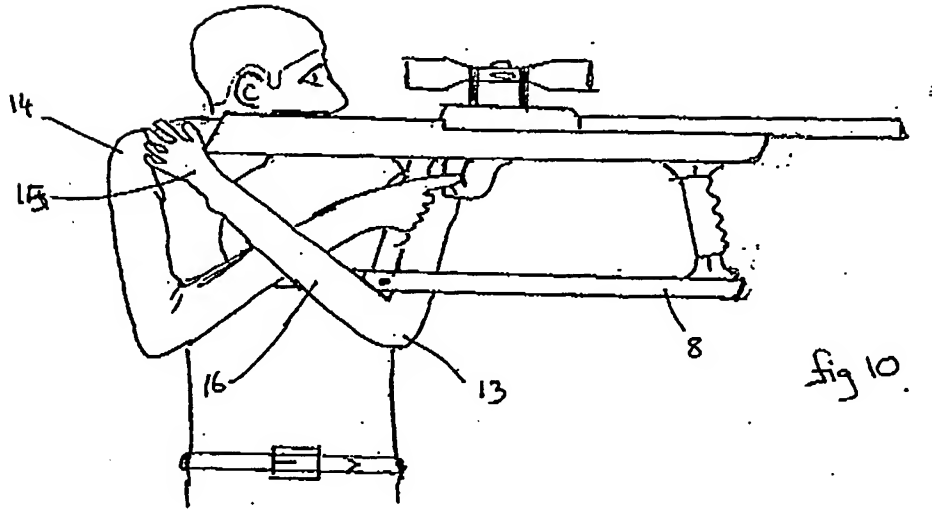
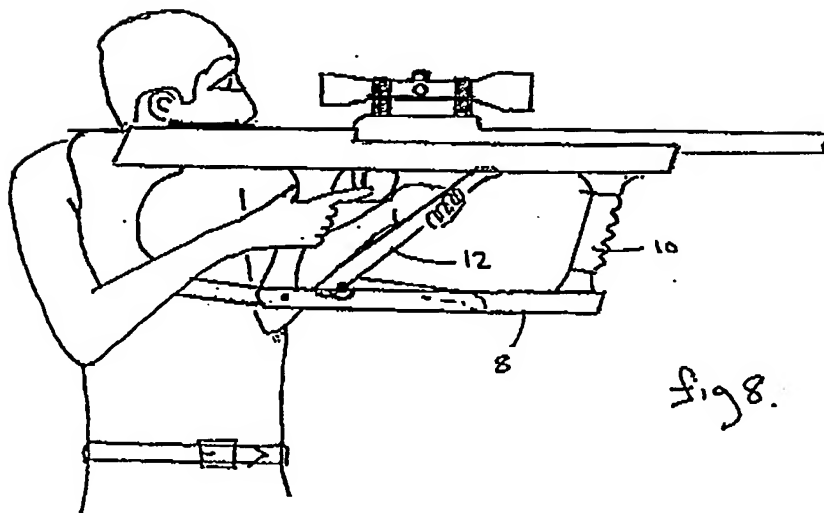
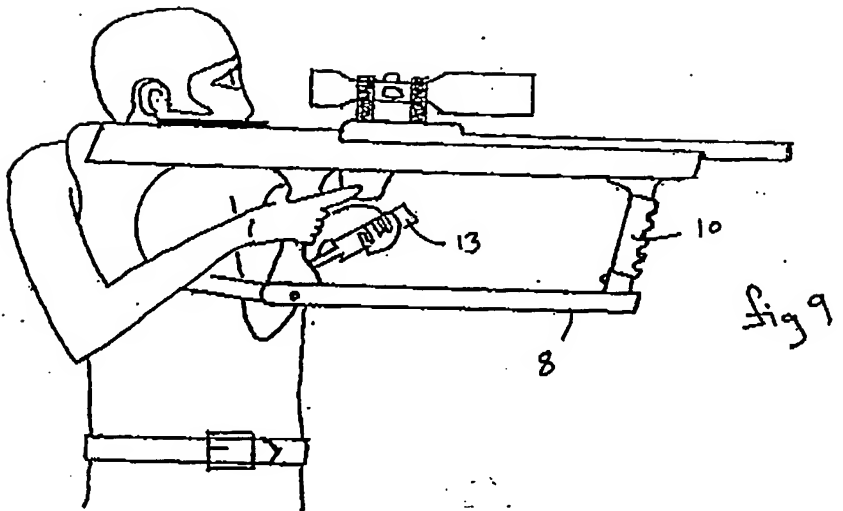


fig 5.





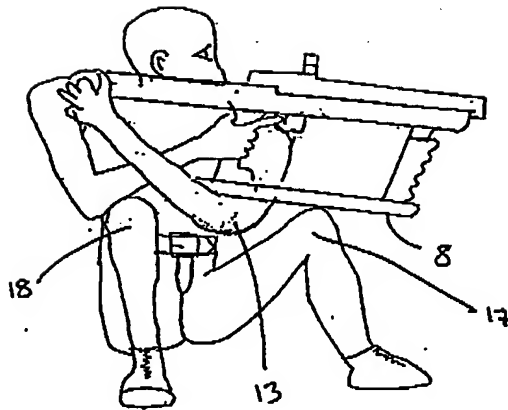


Fig 11



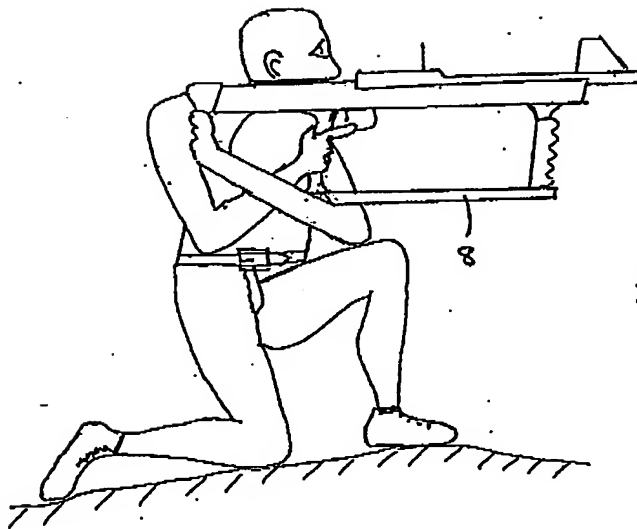


fig 12.

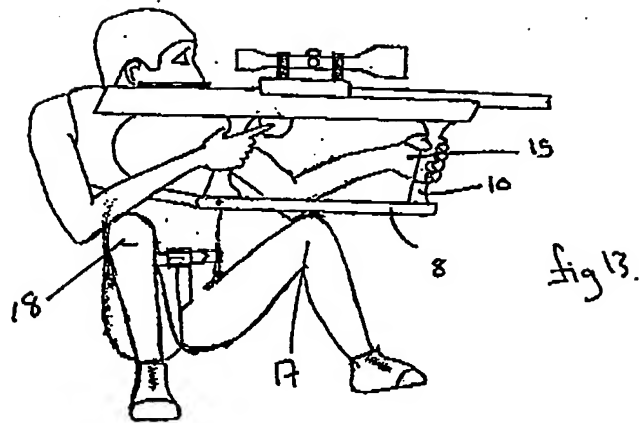


fig 14.

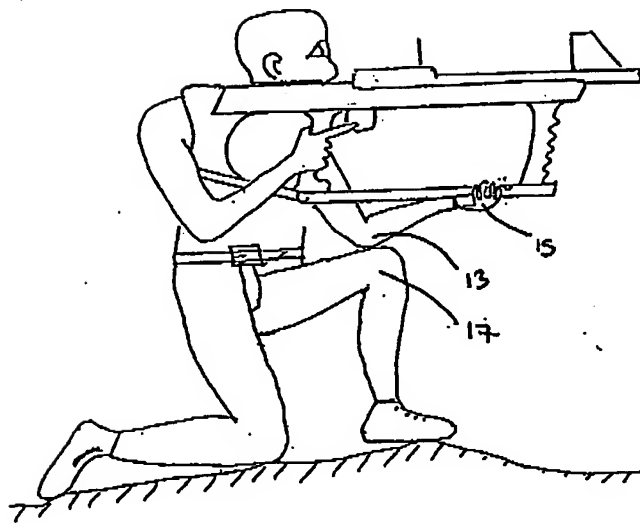


Fig 15

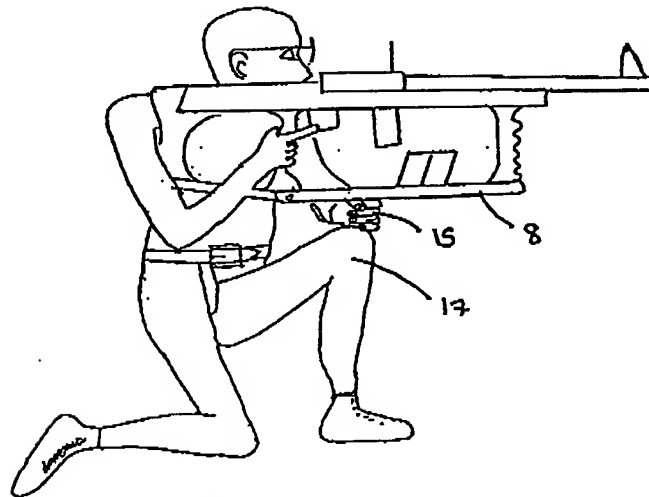
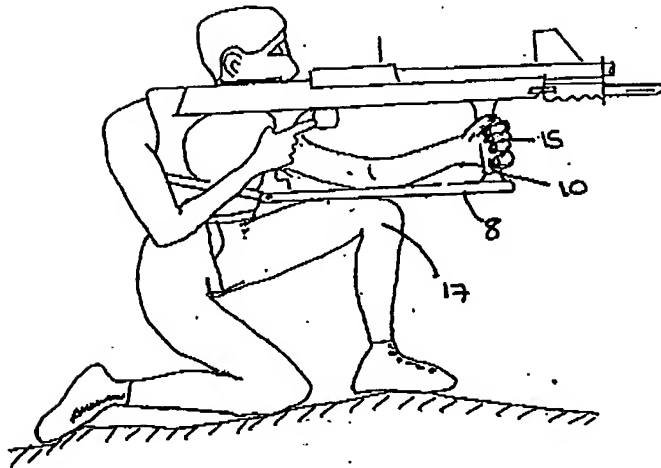


Fig 16.

Fig 17.

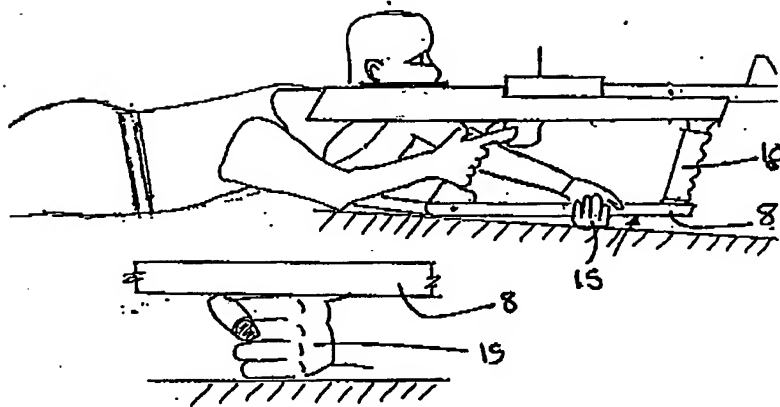


Fig. 17g

fig 18.

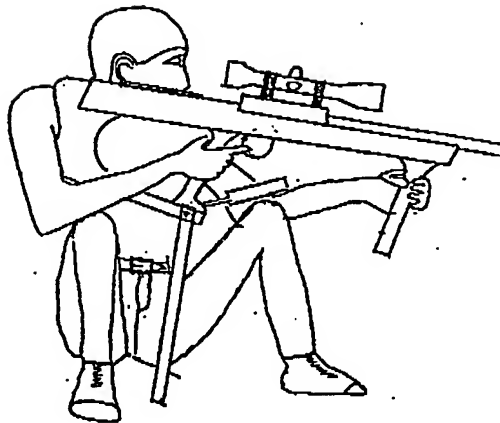
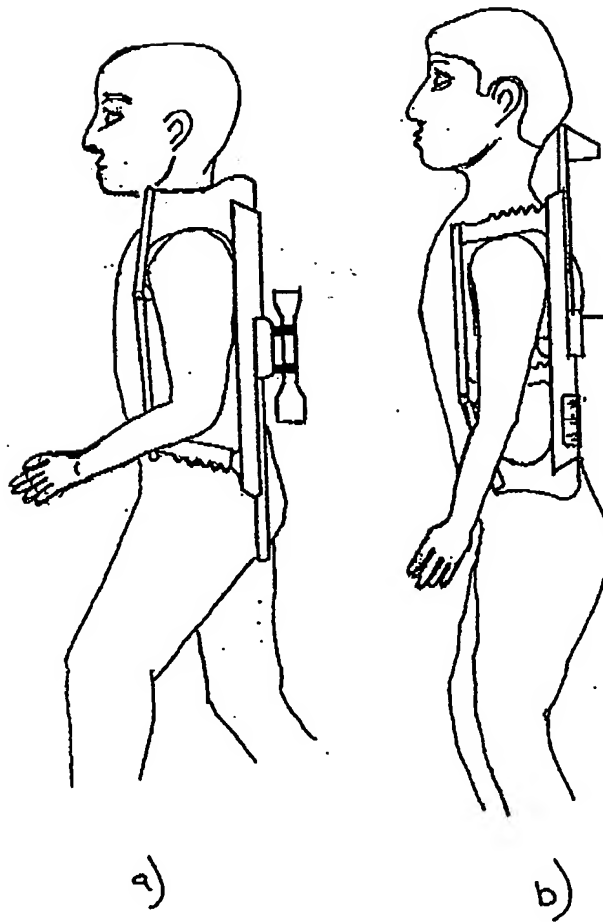
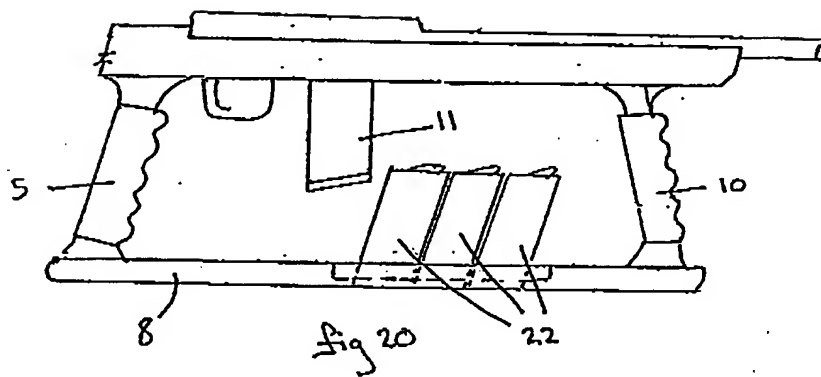


Fig 19







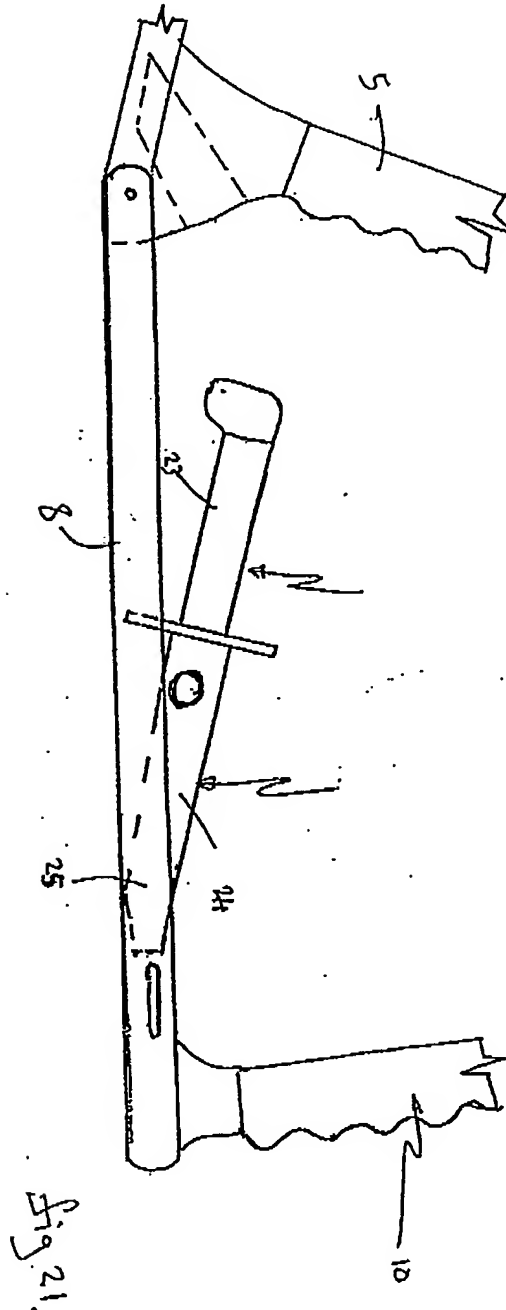
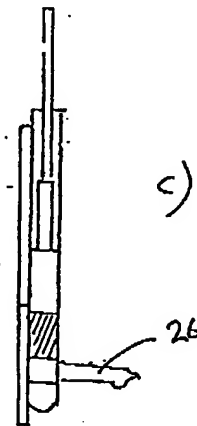
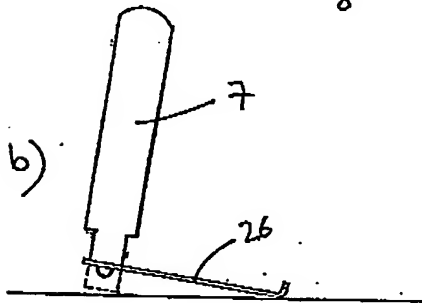
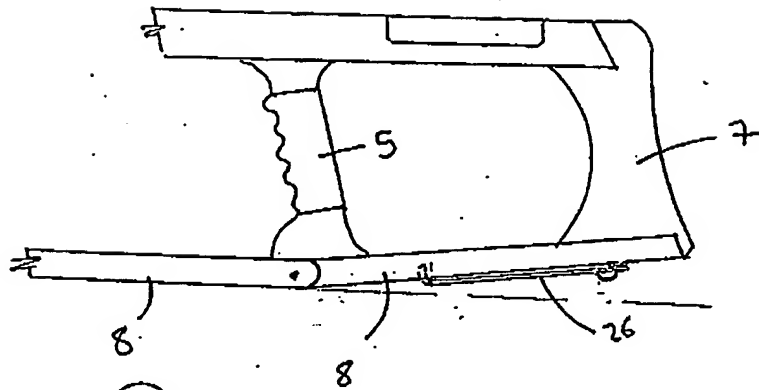
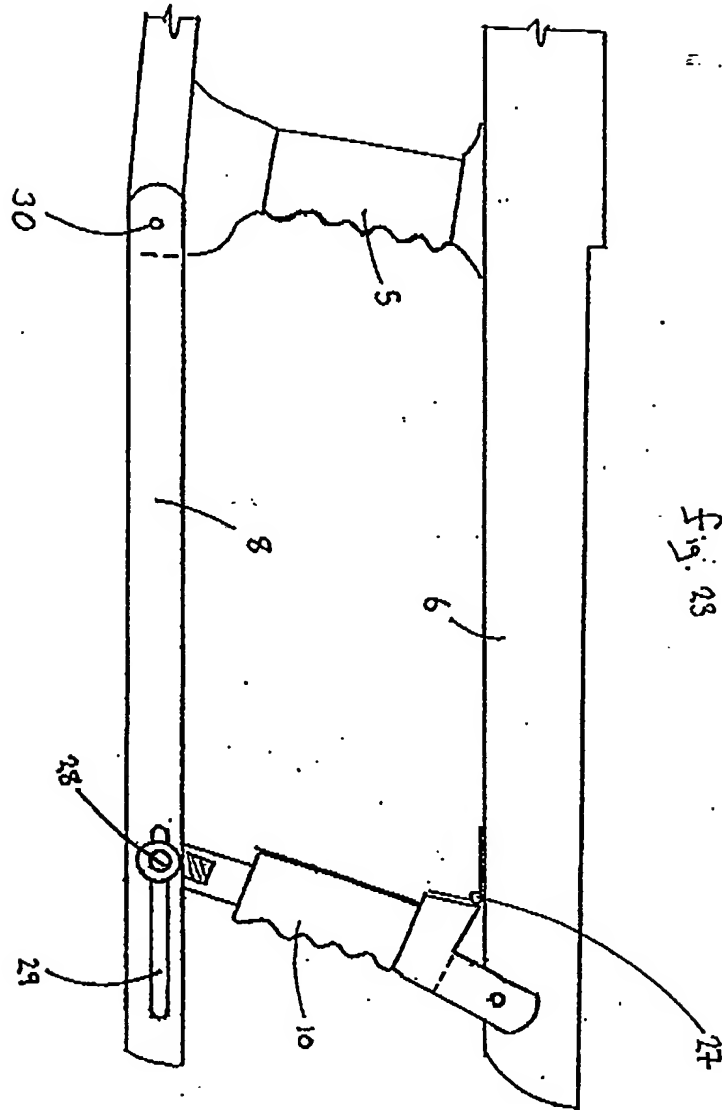
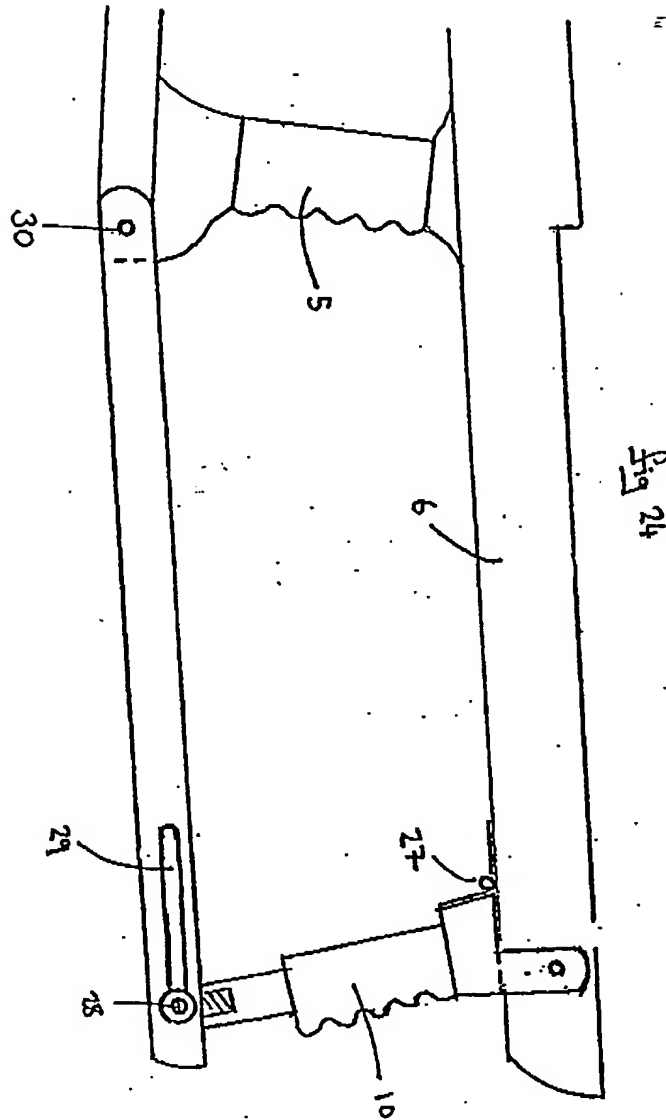
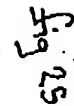


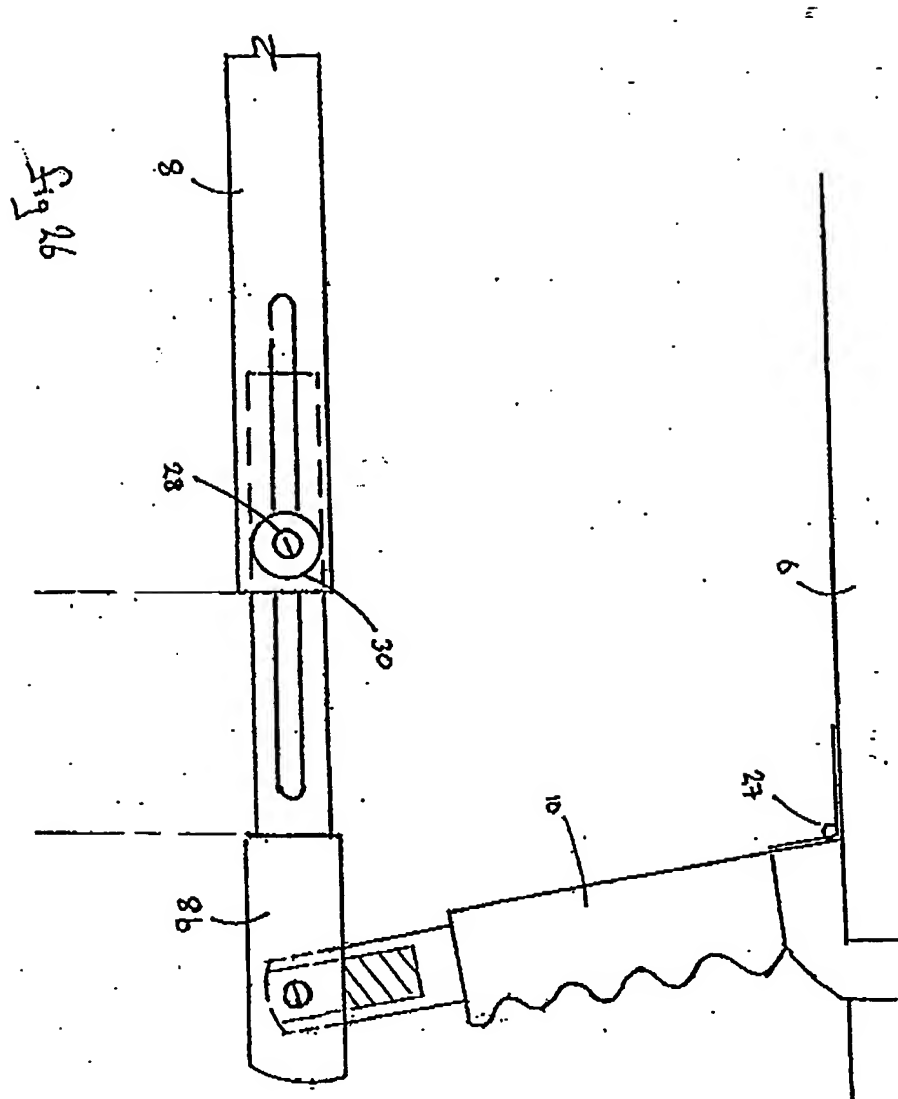
Fig 22. a)

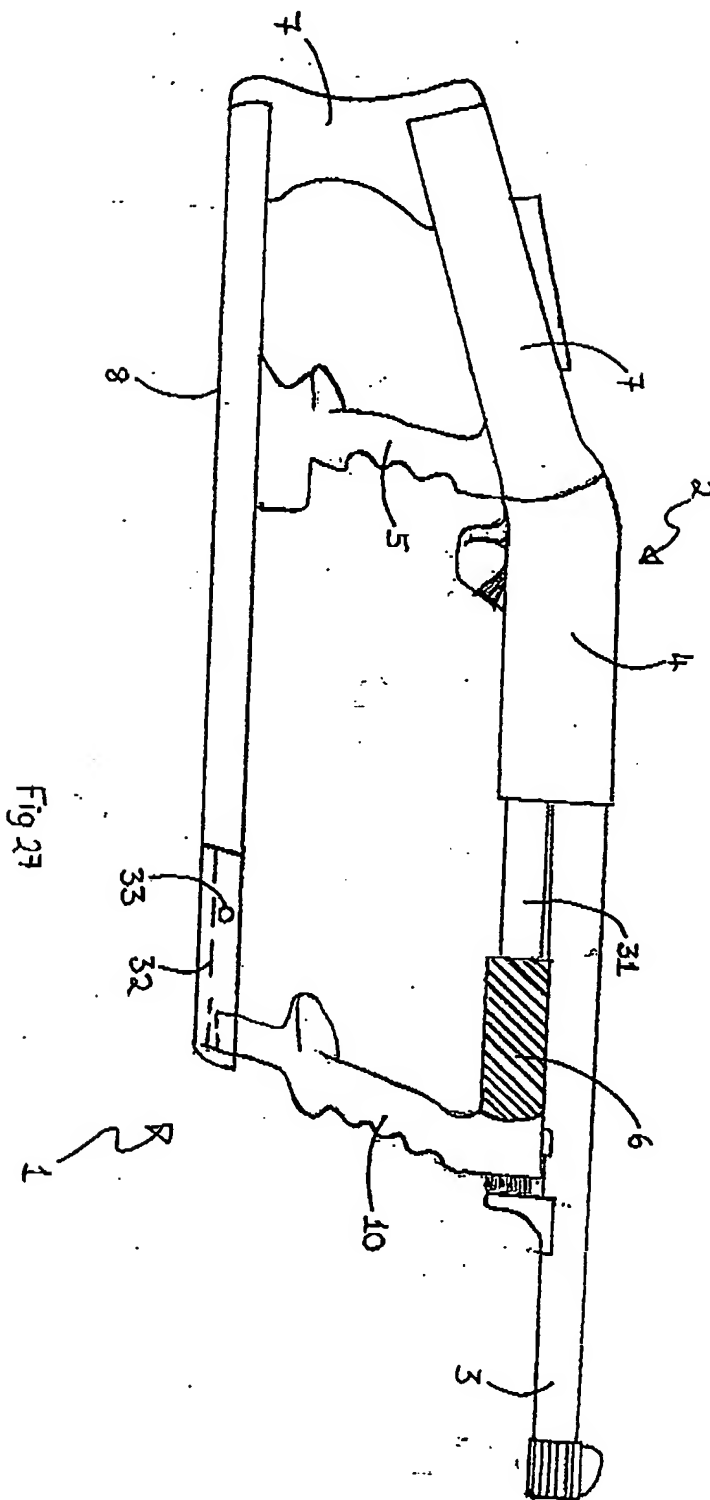


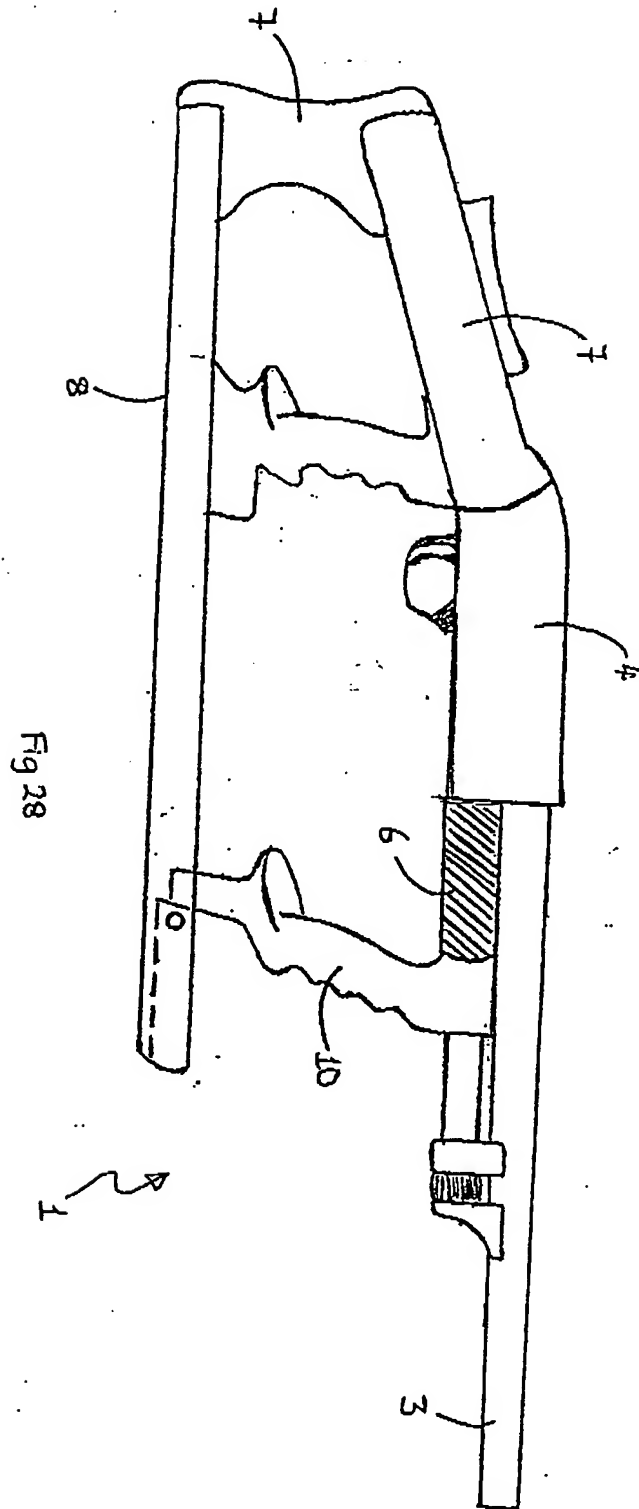




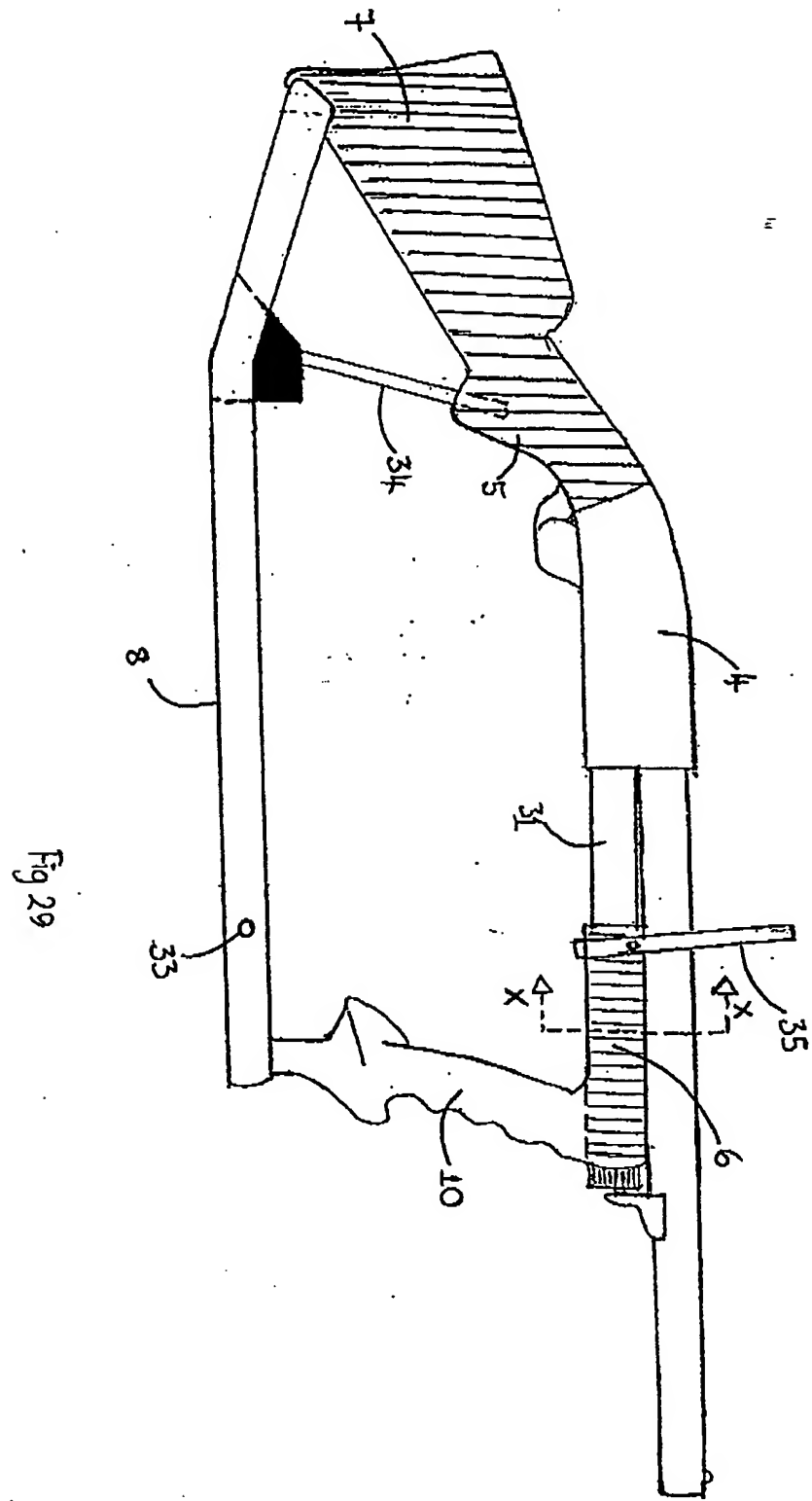












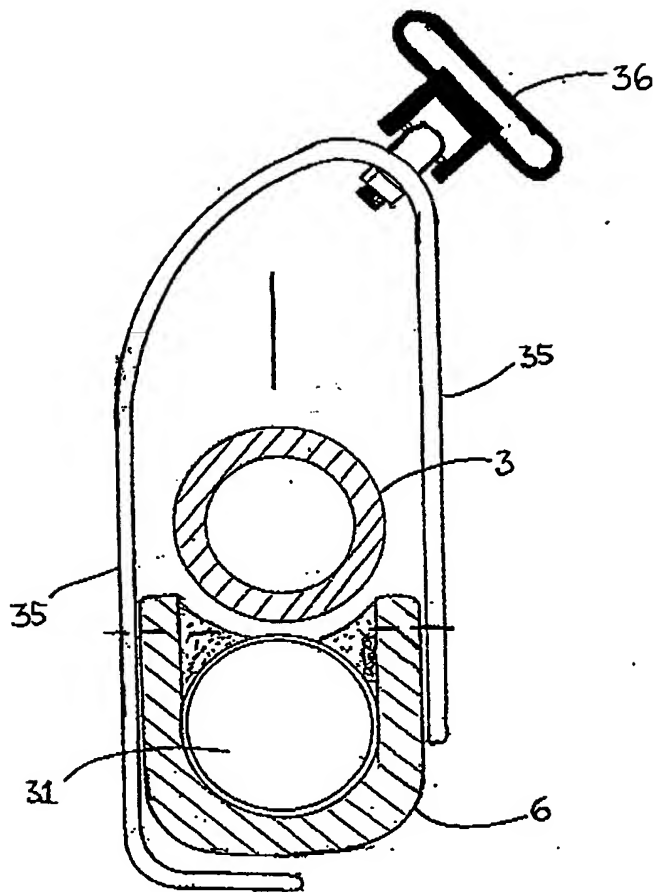
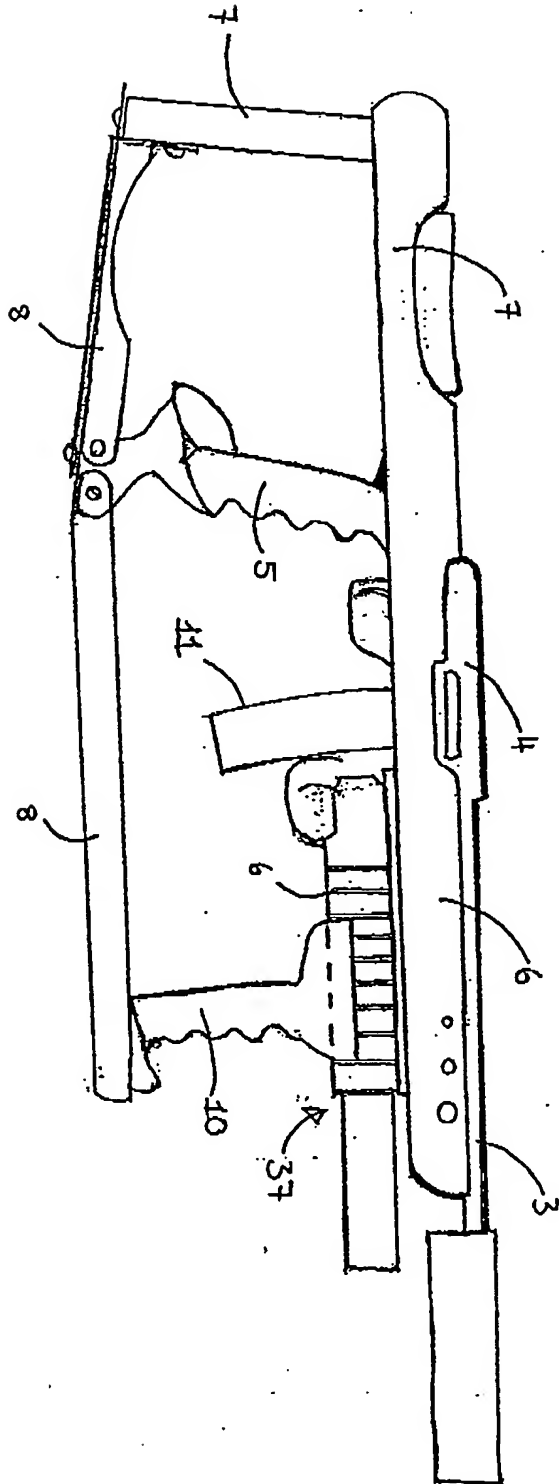


Fig 30



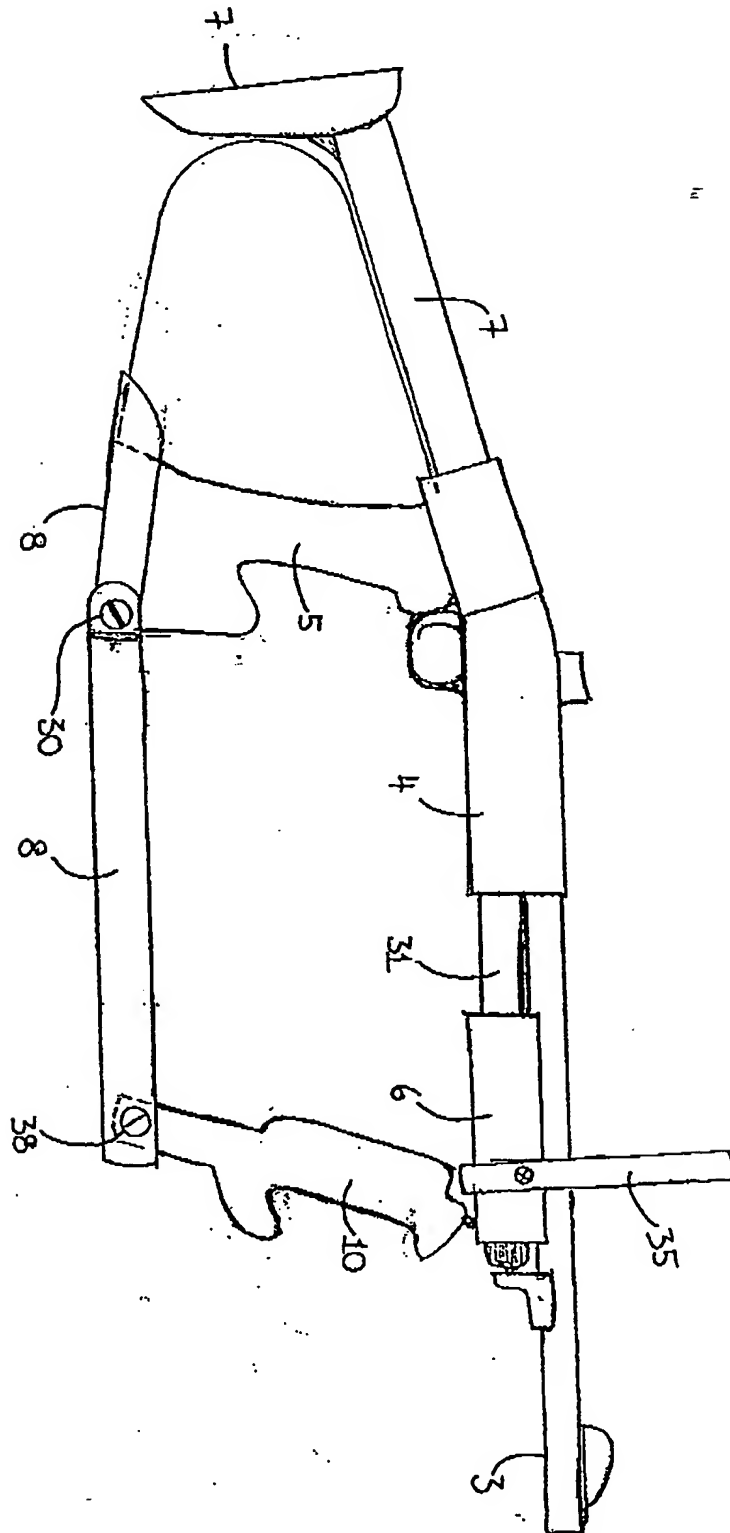


Fig 32

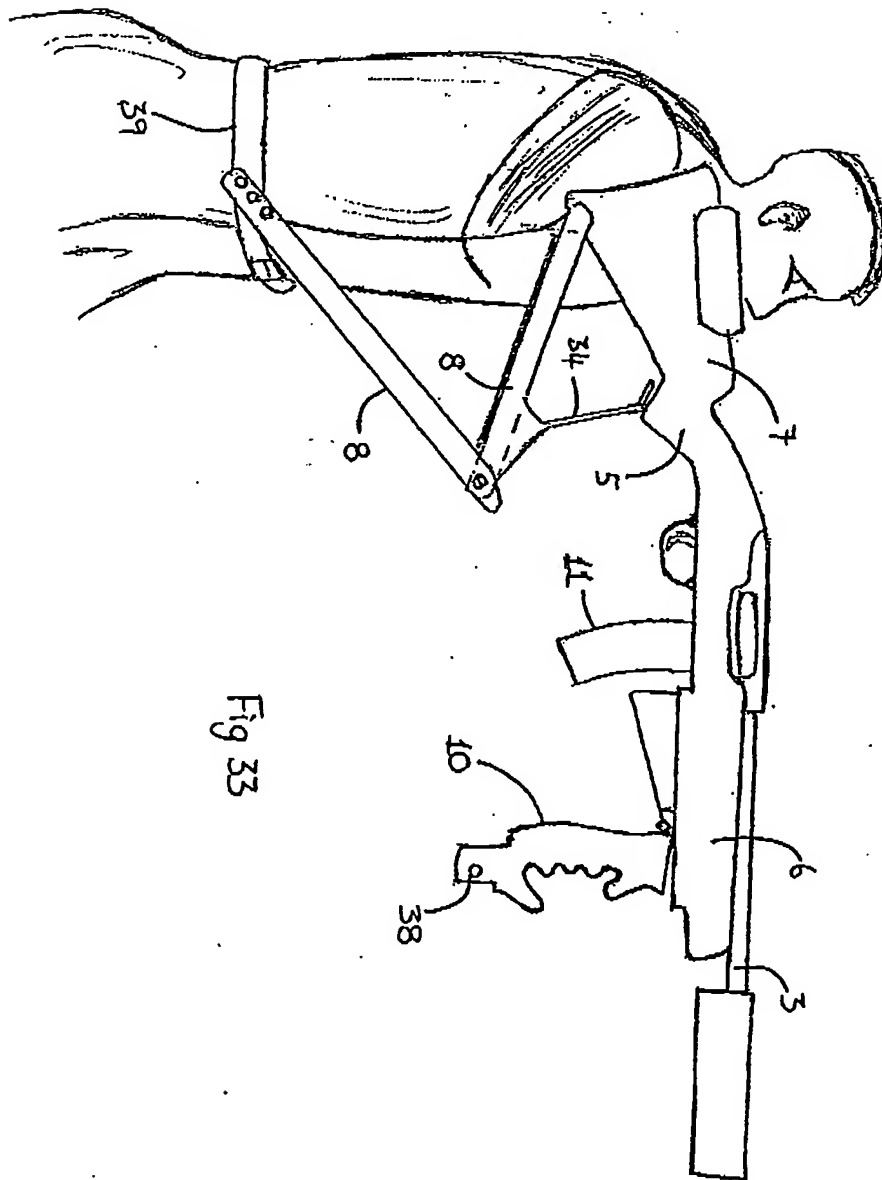


Fig 33

